1. Given this code for a tree, draw out what it would look like. Additionally, is this a binary search tree?

- 2. What is the runtime of searching through binary search trees (balanced and unbalanced)?
- 3. Print the values of a binary search tree in nondecreasing order, in O(n) time. For instance, if you had a binary search tree of the values: 1, 2, 5, 9, you would want to print "1\n2\n5\n9\n".